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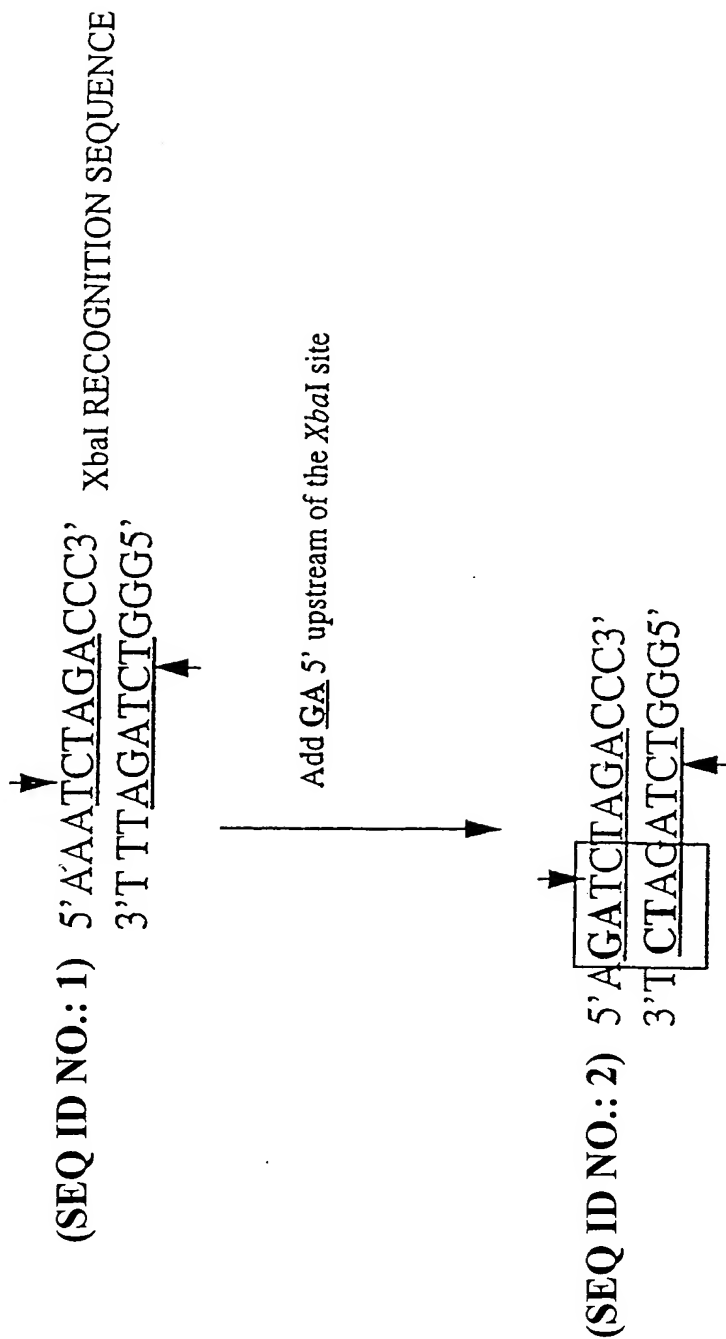


FIG.6.





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S.l. 1 ATGGCAGGAACCGACCGCGAGAAGGCCCTGGACGCCGCGCTCGCACAGAT 50  
S.a. 1 ATGGCAGGAACCGACCGCGAGAAGGCTCTTGACGCCGCACTCGCACAGAT 50  
51 TGAACGGCAATTCGGCAAGGGCGCGGTCATGCGCATGGGTGACCGGACCA 100  
51 TGAACGGCAGTTTCGGCAAGGGCGCGGTCATGCGCATGGGCGACCGGTCTGA 100  
101 ACGAGCCCATCGAGGTCATCCCGACCGGGTCTACCGCGCTCGACGTGGCC 150  
101 AGGAGCCCATCGAGGTCATCCCGACCGGGTCTGACCGCGCTCGACGTGGCC 150  
151 CTCGGCGTCGGAGGCATCCCGCGTGGCCGTGTCGTGGAGGTCTACGGCCC 200  
151 CTCGGCGTCGGCGGCCCTGCCGCGCGGCCGCGTCATCGAGGTCTACGGTCC 200  
201 CGAGTCCTCGGGCAAGACGACCCCTGACCCTGCACGCGGTGGCGAACGCGC 250  
201 GGAGTCCTCCGGTAAGACGACCCCTGACCCTGCACGCGGTGGCGAACGCGC 250  
251 AGAAGGCCGCGCGCCAGGTCGCGTTTCGTGGACGCCGAGCACGCCCTCGAC 300  
251 AGAAGGCCGCGCGCCAGGTGGCGTTTCGTGGACGCCGAGCACGCCCTCGAC 300  
301 CCCGAGTACGCGAAGAAGCTCGGTGTCGACATCGACAACCTGATCCTGTC 350  
301 CCCGAGTACGCGCCAGAAGCTCGGCGTCGACATCGACAACCTGATCCTGTC 350  
351 CCAGCCGGACAACGGTGAGCAGGCCCTGGAGATCGTGGACATGCTGGTCC 400  
351 CCAGCCGGACAACGGTGAGCAGGCCCTGGAGATCGTGGACATGCTGGTCC 400  
401 GCTCCGGCGCCCTCGACCTCATCGTCATCGACTCCGTCGCGCGCTCGTC 450  
401 GCTCCGGCGCCCTCGACCTCATCGTCATCGACTCCGTCGCGCGCTCGTC 450  
451 CCGCGCGCGGAGATCGAGGGCGAGATGGGCGACAGCCACGTCGGTCTGCA 500  
451 CCGCGCGCGGAGATCGAGGGCGAGATGGGTGACAGCCACGTCGGTCTCCA 500  
501 GGCCCGGCTGATGAGCCAGGCCCTGCGGAAGATCACCAGCGCGCTCAACC 550 (SEQ ID NO.: 5)  
501 GGCCCGGCTGATGAGCCAGGCGCTCCGGAAGATCACCAGCGCGCTCAACC 550 (SEQ ID NO.: 6)

FIG.14.A.



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S.I. 551 AGTCCAAGACCACCGCGATCTTCATCAACCAGCTCCGCGAGAAGATCGGC 600  
S.a. 551 AGTCCAAGACCACCGCGATCTTCATCAACCAGCTCCGCGAGAAGATCGGC 600  
601 GTGATGTTTCGGCTCCCCGGAGACCACGACCGGTGGCCGGGCACTGAAGTT 650  
|| |||||  
601 GTCATGTTTCGGCTCCCCGGAGACCACGACCGGTGGCCGGGCGCTCAAGTT 650  
651 CTACGCCTCGGTGCGACTCGACATCCGGCGTATCGAGACGCTGAAGGACG 700  
|||||  
651 CTACGCCTCGGTGCGACTCGACATCCGACGCATCGAGACGCTCAAGGACG 700  
701 GCACCGACGCGGTTCGGCAACCGCACCCGCGTCAAGGTGGTCAAGAACAAG 750  
|||||  
701 GCACCGACGCGGTTCGGCAACCGCACCGCGTCAAGGTTCGTCAGAACAAG 750  
751 GTCGCGCCGCCCTTCAAGCAGGCCGAGTTCGACATCCTCTACGGCCAGGG 800  
|||||  
751 GTCGCGCCGCCCTTCAAGCAGGCCGAGTTCGACATCCTCTACGGCCAGGG 800  
801 CATCAGCCGCGAGGGCGGTCTGATCGACATGGGCGTGGAGAACGGCTTCG 850  
|||||  
801 CATCAGCCGCGAGGGCGGCTGATCGACATGGGCGTGGAGCACGGCTTCG 850  
851 TCCGCAAGGCCGGCGCCTGGTACACGTACGAGGGCGACCAGCTCGGTACG 900  
|||||  
851 TCCGCAAGGCCGGCGCCTGGTACACGTACGAGGGCGACCAGCTCGGCCAG 900  
901 GGCAAGGAGAACGCGCGCAACTTCTGAAGGACAACCCCGACCTGGCCAA 950  
|||||  
901 GGCAAGGAGAACGCGCGCAACTTCTGAAGGACAACCCCGACCTCGCCAA 950  
951 CGAGATCGAGAAGAAGATCAAGCAGAAGCTGGGCGTCGGCGTGACCCCG 1000  
|||||  
951 CGAGATCGAGAAGAAGATCAAGGAGAAGCTGGGCGTCGGAGTCCGTCCCG 1000  
1001 AGGA...GTCGGCCACCGAGCCCCGGCGCGGACGCCGCTCCGCCGCCCG 1047  
|||||  
1001 AGGAGCCGACGGCCACCGAGTCCGGACCGGA.....CGCCGCGACG 1041  
1048 GCCGACGCCGACCGGCGGTGCCCCGACCCACGACCGCCAAGGCCACCAA 1097  
|||||  
1042 GCCGAATCCGCACCGGCGGTGCCCCGCGCCCGGACCGCCAAGGTACCAA 1091  
1098 GTCCAAGGCCGCGGCAGCCAAGAGCTGA 1125 (SEQ ID NO.: 5)  
|  
1092 GGCCAAGGCCGCGGCAGCCAAGAGCTGA 1119 (SEQ ID NO.: 6)

FIG.14.B.